SHARP

TURNTABLE MICROWAVE OVEN
MIKROWELLENHERD MIT DREHTELLER
FOUR A MICRO-ONDES A PLATEAU TOURNANT
FORNO A MICRO-ONDE CON PIATTO ROTANTE
HORNO DE MICROONDAS CON PLATO GIRATORIO
MICROGOLFOVEN MET DRAAITAFEL

R-5000E

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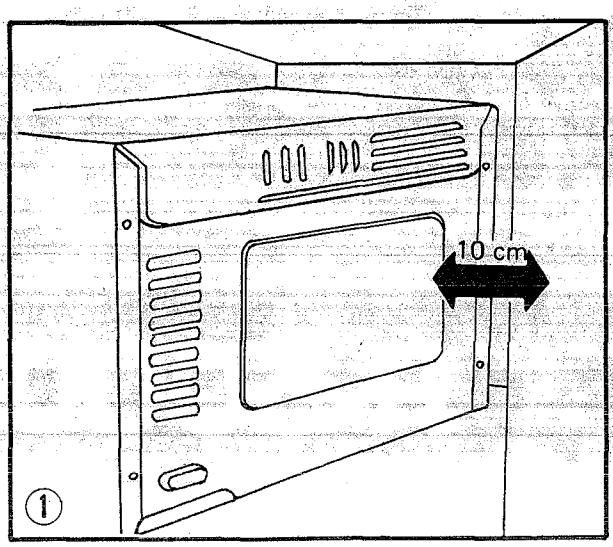
ENGLISH Instructions for use	Page 3
DEUTSCH Bedienungsanleitung	Seite 7
FRANÇAIS Notice d'emploi	Page 11
ITALIANO Istruzioni per l'uso	Pag. 15
ESPAÑOL Instrucciones para el uso	Página 19
NEDERLANDS Gebruiksaanwijzing	Bladzijde 23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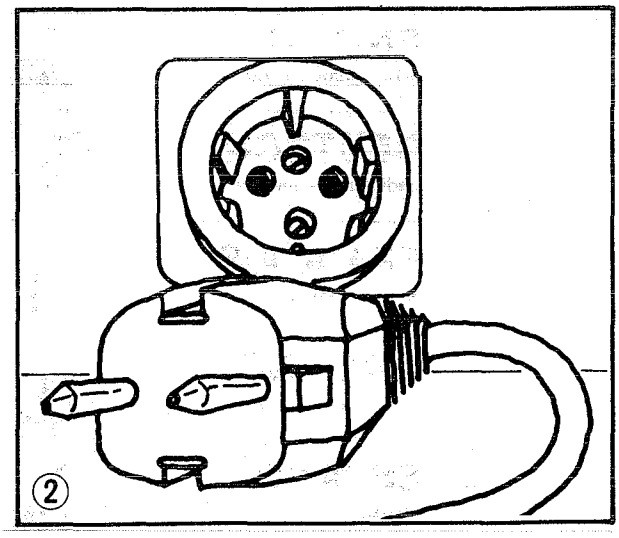
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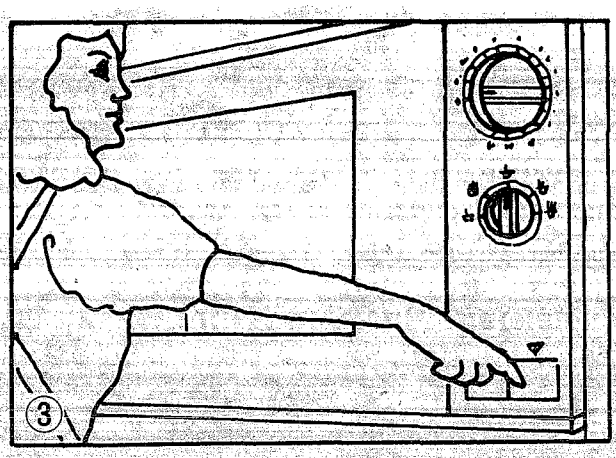
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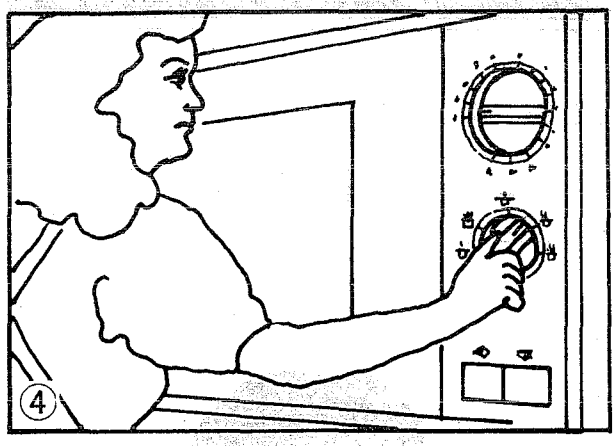
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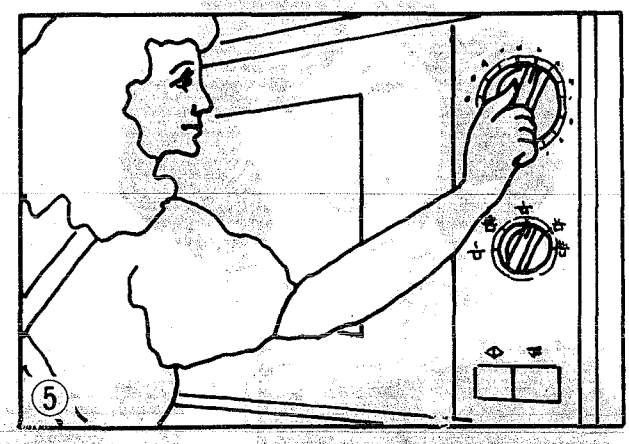
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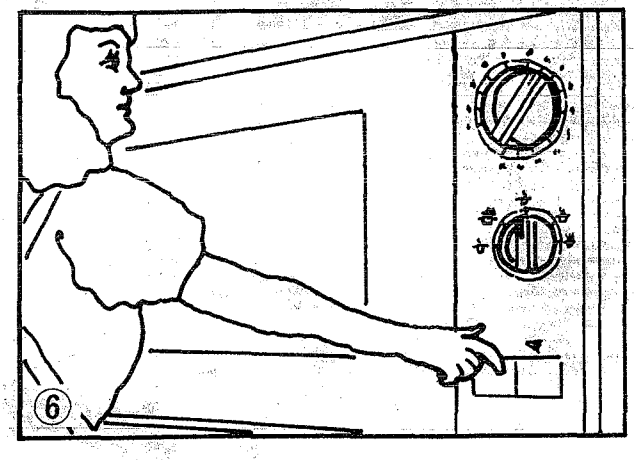
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Dear Sharp Customer:

Congratulations on your choice of Sharp Turntable Microwave Oven. Now that you have decided to join the millions of microwave oven owners, we at Sharp want you to get the maximum enjoyment and use from your Sharp Oven.
Before you use your oven for the first time, please read this operation manual carefully.

Sehr geehrter Sharp-Kunde!

Wir beglückwünschen Sie zu der Wahl Ihres neuen Mikrowellenherdes von Sharp. Da Sie nun auch ein Mitglied der Gruppe von Millionen Besitzern von Mikrowellenherden sind, möchten wir von Sharp Ihnen helfen, den größtmöglichen. Nutzen aus Ihrem neuen SHARP-Herd zu ziehen, um viel Freude daran zu haben.
Bitte lesen Sie sich diese Bedienungsanleitung sorgfältig durch, bevor das Gerät das erste Mal in Betrieb genommen wird.

Chers Clients Sharp:

Nous vous félicitons de votre choix du four à micro-ondes à plateau tournant Sharp. Maintenant que vous avez décidé de vous joindre à des millions de possesseurs d'un four à micro-ondes, nous, Sharp, vous souhaitons de tirer le maximum de plaisir et utilisation de votre four Sharp.
Avant de faire fonctionner votre four pour la première fois, veuillez lire soigneusement ce manuel d'utilisation.

Caro Cliente,

Ci congratuliamo con Lei per la scelta di un forno a micro-onde Sharp con piatto rotante. Ora che ha deciso di unirsi ai milioni di utenti di forni a micro-onde, noi della Sharp desideriamo che possa trarre dal Suo forno il meglio delle prestazioni e cucinare divertendosi.
Prima di usare il forno, legga attentamente questo manuale di istruzioni.

Estimado señor cliente de Sharp:

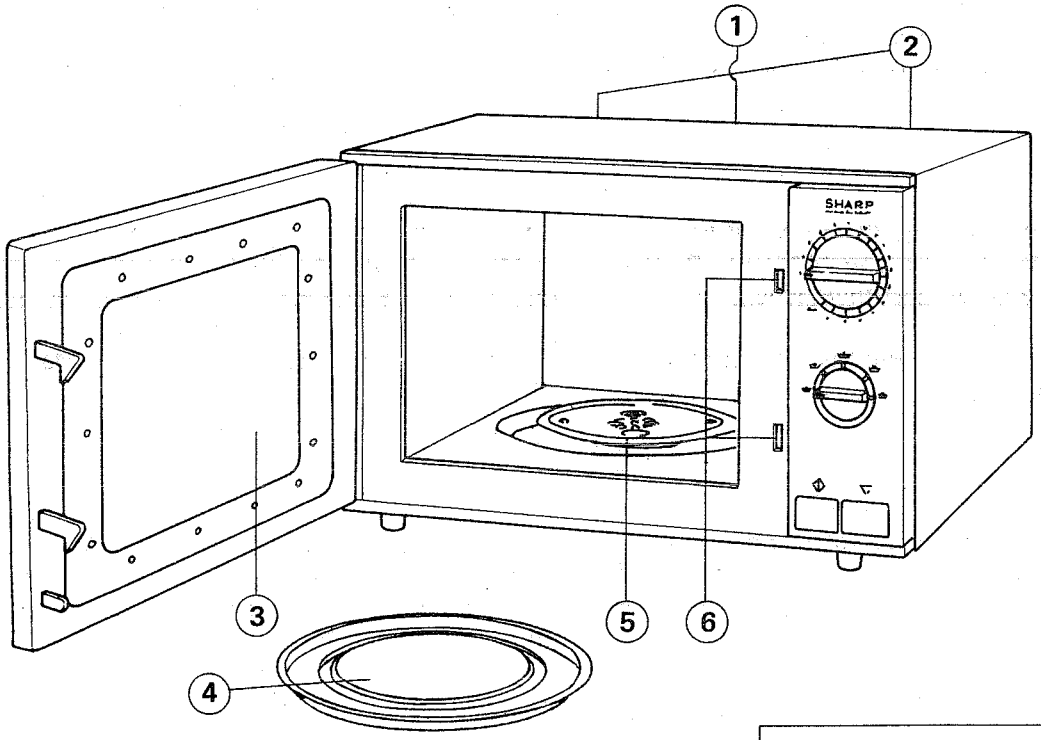
Felicitaciones por haber escogido un horno de microondas con plato giratorio de Sharp. Ahora, usted se ha decidido a juntarse a millones de posedores del horno de microondas, nosotros, Sharp, deseamos que usted saque el máximo de placer y utilidad de su Horno de Sharp.
Antes de disponerse a usar su horno por la primera vez, se ruega leer detenidamente este manual para el manejo.

Best SHARP klant,

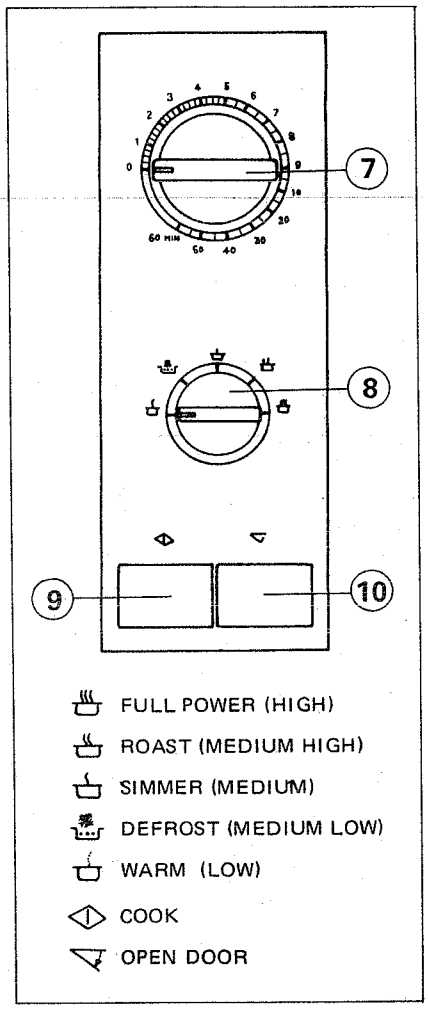
Proficiat met Uw aankoop van een Sharp microgolfoven met draaitafel. Nu dat U tot de miljoenen bezitters behoort van een microgolfoven zal Sharp ervoor zorgen dat U het maximale nut Kunt halen uit Uw Sharp oven.
Lees dit instructieboekje zorgvuldig door, voordat U de oven gebruikt.

ENGLISH

GENERAL INSTRUCTIONS



1. Oven lamp
2. Ventilation openings
3. Oven Door (with see-through window)
4. Oven Tray
5. Turntable
6. Door latches (Door interlocks)
7. Timer (0 – 60 minutes dual speed timer)
8. Variable Cooking Control
   (Infinite settings 10% – 100% power)
9. Cooking start button
10. Door open button (push to open door)



SPECIFICATIONS

AC Line Voltage:	220V, Single Phase, 50 Hz
AC Power Required:	1.0 kW
Output Power:	500W (2 litre water load)
Microwave Frequency:	2450 MHz
Outside Dimensions:	500mm (W) x 336mm (H) x 370mm (D)
Cavity Dimensions:	295mm (W) x 200mm (H) x 315mm (D)
Weight:	20 kg

INSTALLATION INSTRUCTIONS

1. Visual check after unpacking:
   Remove all packing materials from the oven cavity. Check the unit for any damage, such as misaligned door, damaged gaskets around door or dents inside the oven cavity or on the door. If there is any damage, please do not use the oven until it has been checked by a SHARP AUTHORISED SERVICE AGENT and repaired, if necessary.
2. Exhaust vents are provided at the rear of the unit for proper cooling and air flow in the cavity. It is recommendable to install the unit about 10cm away from the nearest rear wall to get adequate ventilation. (Fig. 1)
3. The unit should not be installed in any area where heat and steam are generated, for example, next to a conventional oven unit.

CONNECTION

The unit is fitted with a Schuko-plug and must be connected to a standard household outlet which is grounded/earthed.

STEPS FOR COOKING

In the Cookbook you will find step by step instructions for each individual recipe. Basic instructions are mentioned below.

1. Make sure that the unit is plugged into a power point (220V AC only).
   Push "Door Open Button" (Fig. 3)
2. The oven tray should be seated on the turntable in the oven.
3. The variable cooking control allows you to select the amount of microwave energy and the rate of cooking or defrosting. There are five power levels or settings: FULL POWER, ROAST, SIMMER, DEFROST, and WARM. (Fig. 4)
4. Set the timer for the appropriate cooking time by rotating the knob.
   Whenever setting the timer for less than 1 minute, turn the timer past 1 minute and then back to the correct time. (Fig. 5)
5. Push "Cooking Start Button".
6. The signal bell will ring to indicate when cooking time is over, and the unit will turn off automatically. After cooking time is completed, the timer will return to zero. If you wish to stop cooking before the cooking time goes off, turn the timer back to zero or simply open the door. Everytime the door is opened, all microwave activity stops immediately.

NOTE:
*The oven lamp comes on whenever the door is opened or the timer is set.
*The oven door may be opened at any time during the cooking process.
If you wish to continue cooking, close the door and push "Cooking Start Button".

USING YOUR SHARP MICROWAVE OVEN COOKBOOK

Recipes in your Sharp R-5000E Microwave Oven Cookbook were developed for 600 watt microwave ovens. Model R-5000E has an output wattage of 500 watts. Cookbook recipes will require slightly longer cooking times in the R-5000E, but are easily adapted for use in the R-5000E by using the chart below. Compare the COOKBOOK VARIABLE COOKING CONTROL SETTING to the R-5000E VARIABLE COOKING CONTROL SETTING and make these simple adjustments.

COOKBOOK VARIABLE COOKING CONTROL SETTING			R-5000E VARIABLE COOKING CONTROL SETTING
FULL POWER		=	FULL POWER plus 10% additional cooking time*
ROAST		=	ROAST plus 13% additional cooking time
SIMMER		=	SIMMER plus 15% additional cooking time
DEFROST		=	DEFROST plus 50 ~ 75% additional defrost time, or SIMMER**

* If a cookbook recipe cooks for 10 minutes on FULL POWER, the recipe would cook for 11 minutes on FULL POWER in the R-5000E.
(10 minutes x 0.1 or 10% = 1.0 minute. 10 + 1 = 11 minutes)

** If a food defrosts for 8 minutes according to cookbook time, the food would defrost for approximately 12 to 14 minutes in the R-5000E.
(8 minutes x .75 or 75% = 6.00 minutes. 8 + 6 = 14 minutes)

CLEANING AND CARE

Exterior:
The outer cabinet is of painted metal and the front surface is of plastic. Clean the outside with mild soap and warm water; rinse and dry with a soft cloth. Do not use any type of household or abrasive cleaner.

Interior Walls:
Cleaning is very easy because no heat is generated onto the interior surfaces:
To clean the interior surfaces, boil a container ofwater for 2 minutes.
Wipe the resulting condensation from the interior surfaces with a soft, dry cloth. DO NOT USE ABRASIVE OR HARSH CLEANERS OR SCOURINGS PADS.
For heavier soiling, use baking soda or a mild soap; wash thoroughly with hot water.

Oven tray and Turntable:

Occasionally it will be necessary to remove the oven tray for cleaning, or to clean the floor of the oven. Wash the oven tray in mild, soapy water. Dry with a soft cloth. The oven tray is dishwasher-proof. In case of the turntable being cleaned, slowly pull it out upwards and wash it in mild, soapy water. Then dry with a soft cloth. When setting the turntable again in the oven, slowly insert its rotating shaft into the hole and slowly turn it until it goes down of firmaly engaged. The hole for the shaft of the turntable is seated, water or spills or spatter should not be allowed to stand in this hole.

Door:
Wipe the window on both sides with a damp cloth to remove any spills or spatter.
Metal and plastic parts will be well maintained by being wiped frequently with a damp cloth.

SPECIAL NOTES

(a) Always use your oven as directed in your cookbook and this guide.
(b) The appliance should not be operated without food in the oven, operation in this manner being likely to damage the appliance.
(c) Generally speaking, metal containers, except ones originally designed for this microwave oven, should not be used in the oven when cooking.
(d) Do not cook eggs in the shell. Pressure will build up inside the shell and it will explode (even after cooking has stopped). Do not reheat cooked eggs unless they are scrambled or chopped. Puncture the yolk before cooking eggs.
(e) Do not prepare popcorn in the oven. The results are poor and it can be dangerous.
(f) Do not place cans of food in oven (Ref. c above).
(g) Do not heat oil or fat for deep frying. The temperature of the oil cannot be controlled and it may overheat.
(h) Before cooking, pierce the skin of potatoes, whole squash, apples, or any fruit which has a skin covering.
(i) When boiling water or liquids in the oven, make sure that you employ a wide mouthed container. This will allow forming air bubbles to escape freely and readily to the surface of the water. Should a narrow mouthed container be employed, air bubbles may combine to form a large bubble (inside the container) which may displace the water upwards when trying to escape to the surface (even after cooking has stopped). The hot liquid displaced could, accidentally, harm the oven user.
(j) Do not attempt to operate the unit with the oven door open, in case the safety door interlock switches have been damaged.
(k) Do not attempt to operate the unit whilst any object is caught or jammed between the door and the oven.
(l) Do not operate the unit if it is damaged. It is particularly important that the oven door closes properly and that there is no damage to:
(1) Door (bent), (2) Hinges and Latches (Broken or loosened), (3) Door Seals and Sealing Surfaces.
(m) Always keep the door seal and door surfaces clean so that any grease, soil or splashes are not allowed to build up. Such a build-up could result in leakage of microwave energy from the oven.
(n) The unit should not be adjusted or repaired by anyone except properly qualified service personnel.

SERVICE CALL CHECK

Please check the following before calling for service:— —

1. Open the door and/or set the timer.
   (a) Does the oven lamp light? YES_____ NO_____
   (b) Does the cooling fan work? YES_____ NO_____
   (Put your hand over ventilating opening)
   (c) If "NO", please check your wall socket and fuse.

   Place a cup of water on the turntable and close the door securely.
2. Set the timer for three minutes, and push the "Cooking Start Button".
   Check to set if the turntable rotates. YES_____ NO_____

IF SERVICE IS NEEDED, PLEASE CONTACT YOUR NEAREST SHARP AUTHORIZED SERVICE AGENT.

THIS APPLIANCE COMPLIES WITH THE RADIO INTERFERENCE REQUIREMENTS OF EEC DIRECTIVE 76/889/EEC.

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